

MNFRAME.045A

PATENT

METHOD OF DISPLAYING SYSTEM STATUS

Related Applications

This application is related to U.S. ~~Application~~ ^{APPLICATION} No. 08/943,070, entitled
5 "SYSTEM FOR POWERING UP AND POWERING DOWN A SERVER", Attorney
Docket No. MNFRAME.018A; U.S. Application No. 08/943,072, entitled "METHOD
OF POWERING UP AND POWERING DOWN A SERVER", Attorney Docket No.
MNFRAME.019A; U.S. Application No. 08/942,333 entitled "SYSTEM FOR
10 RESETTING A SERVER", Attorney Docket No. MNFRAME.020A; U.S. Application
No. 08/942,406, entitled "METHOD OF RESETTING A SERVER", Attorney Docket
No. MNFRAME.021A; U.S. Application No. 08/942,070, entitled "SYSTEM FOR
DISPLAYING FLIGHT RECORDER", Attorney Docket No. MNFRAME.022A; U.S.
Application No. 08/942,068, entitled "METHOD OF DISPLAYING FLIGHT
RECORDER", Attorney Docket No. MNFRAME.023A; U.S. Application
15 No. 08/942,347, entitled "SYSTEM FOR DISPLAYING SYSTEM STATUS",
Attorney Docket No. MNFRAME.044A, which are being filed concurrently herewith
on October 1, 1997.

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Priority Claim

The benefit under 35 U.S.C. § 119(e) of the following U.S. provisional
application(s) is hereby claimed:

	Title	Application No.	Filing Date
25	"Remote Software for Monitoring and Managing Environmental Management System"	60/046,326	May 13, 1997
	"Remote Access and Control of Environmental Management System"	60/046,397	May 13, 1997
30	"Hardware and Software Architecture for Inter-Connecting an Environmental Management System with a Remote Interface"	60/047,016	May 13, 1997

Appendix A

Incorporation by Reference of Commonly Owned Applications

The following patent applications, commonly owned and filed October 1, 1997,
[on the same day as the present application] are hereby incorporated herein in their
entirety by reference thereto:

	Title	Application No.	Attorney Docket No.
5			
10	"System Architecture for Remote Access and Control of Environmental Management"	<u>08/942,160</u>	MNFRAME.002A1
	"Method of Remote Access and Control of Environmental Management"	<u>08/942,215</u>	MNFRAME.002A2
15	"System for Independent Powering of Diagnostic Processes on a Computer System"	<u>08/942,410</u>	MNFRAME.002A3
	"Method of Independent Powering of Diagnostic Processes on a Computer System"	<u>08/942,320</u>	MNFRAME.002A4
20	"Diagnostic and Managing Distributed Processor System"	<u>08/942,402</u>	MNFRAME.005A1
	"Method for Managing a Distributed Processor System"	<u>08/942,448</u>	MNFRAME.005A2
25	"System for Mapping Environmental Resources to Memory for Program Access"	<u>08/942,222</u>	MNFRAME.005A3
	"Method for Mapping Environmental Resources to Memory for Program Access"	<u>08/942,214</u>	MNFRAME.005A4
30	"Hot Add of Devices Software Architecture"	<u>08/942,309</u>	MNFRAME.006A1
	"Method for The Hot Add of Devices"	<u>08/942,306</u>	MNFRAME.006A2
	"Hot Swap of Devices Software Architecture"	<u>08/942,311</u>	MNFRAME.006A3
35	"Method for The Hot Swap of Devices"	<u>08/942,457</u>	MNFRAME.006A4

	Title	Application No.	Attorney Docket No.
	"Method for the Hot Add of a Network Adapter on a System Including a Dynamically Loaded Adapter Driver"	<u>08/943,072</u>	MNFRAME.006A5
5	"Method for the Hot Add of a Mass Storage Adapter on a System Including a Statically Loaded Adapter Driver"	<u>08/942,069</u>	MNFRAME.006A6
	"Method for the Hot Add of a Network Adapter on a System Including a Statically Loaded Adapter Driver"	<u>08/942,465</u>	MNFRAME.006A7
10	"Method for the Hot Add of a Mass Storage Adapter on a System Including a Dynamically Loaded Adapter Driver"	<u>08/962,963</u>	MNFRAME.006A8
15	"Method for the Hot Swap of a Network Adapter on a System Including a Dynamically Loaded Adapter Driver"	<u>08/943,078</u>	MNFRAME.006A9
	"Method for the Hot Swap of a Mass Storage Adapter on a System Including a Statically Loaded Adapter Driver"	<u>08/942,336</u>	MNFRAME.006A10
20	"Method for the Hot Swap of a Network Adapter on a System Including a Statically Loaded Adapter Driver"	<u>08/942,459</u>	MNFRAME.006A11
25	"Method for the Hot Swap of a Mass Storage Adapter on a System Including a Dynamically Loaded Adapter Driver"	<u>08/942,458</u>	MNFRAME.006A12
	"Method of Performing an Extensive Diagnostic Test in Conjunction with a BIOS Test Routine"	<u>08/942,463</u>	MNFRAME.008A
30	"Apparatus for Performing an Extensive Diagnostic Test in Conjunction with a BIOS Test Routine"	<u>08/942,163</u>	MNFRAME.009A
35	"Configuration Management Method for Hot Adding and Hot Replacing Devices"	<u>08/941,268</u>	MNFRAME.010A

	Title	Application No.	Attorney Docket No.
	"Configuration Management System for Hot Adding and Hot Replacing Devices"	<u>08/942,408</u>	MNFRAME.011A
	"Apparatus for Interfacing Buses"	<u>08/942,382</u>	MNFRAME.012A
5	"Method for Interfacing Buses"	<u>08/942,413</u>	MNFRAME.013A
	"Computer Fan Speed Control Device"	<u>08/942,447</u>	MNFRAME.016A
	"Computer Fan Speed Control Method"	<u>08/942,216</u>	MNFRAME.017A
	"System for Powering Up and Powering Down a Server"	<u>08/943,076</u>	MNFRAME.018A
10	"Method of Powering Up and Powering Down a Server"	<u>08/943,077</u>	MNFRAME.019A
	"System for Resetting a Server"	<u>08/942,333</u>	MNFRAME.020A
	"Method of Resetting a Server"	<u>08/942,405</u>	MNFRAME.021A
15	"System for Displaying Flight Recorder"	<u>08/942,070</u>	MNFRAME.022A
	"Method of Displaying Flight Recorder"	<u>08/942,068</u>	MNFRAME.023A
	"Synchronous Communication Interface"	<u>08/943,355</u>	MNFRAME.024A
20	"Synchronous Communication Emulation"	<u>08/942,004</u>	MNFRAME.025A
	"Software System Facilitating the Replacement or Insertion of Devices in a Computer System"	<u>08/942,317</u>	MNFRAME.026A
25	"Method for Facilitating the Replacement or Insertion of Devices in a Computer System"	<u>08/942,316</u>	MNFRAME.027A
	"System Management Graphical User Interface"	<u>08/943,357</u>	MNFRAME.028A
30	"Display of System Information"	<u>08/942,195</u>	MNFRAME.029A
	"Data Management System Supporting Hot Plug Operations on a Computer"	<u>08/942,129</u>	MNFRAME.030A

	Title	Application No.	Attorney Docket No.
	"Data Management Method Supporting Hot Plug Operations on a Computer"	<u>08/942,124</u>	MNFRAME.031A
	"Alert Configurator and Manager"	<u>08/942,005</u>	MNFRAME.032A
	"Managing Computer System Alerts"	<u>08/943,356</u>	MNFRAME.033A
5	"Computer Fan Speed Control System"	<u>08/940,301</u>	MNFRAME.034A
	"Computer Fan Speed Control System Method"	<u>08/941,267</u>	MNFRAME.035A
	"Black Box Recorder for Information System Events"	<u>08/942,381</u>	MNFRAME.036A
10	"Method of Recording Information System Events"	<u>08/942,164</u>	MNFRAME.037A
	"Method for Automatically Reporting a System Failure in a Server"	<u>08/942,168</u>	MNFRAME.040A
15	"System for Automatically Reporting a System Failure in a Server"	<u>08/942,384</u>	MNFRAME.041A
	"Expansion of PCI Bus Loading Capacity"	<u>08/942,404</u>	MNFRAME.042A
	"Method for Expanding PCI Bus Loading Capacity"	<u>08/942,223</u>	MNFRAME.043A
20	"System for Displaying System Status"	<u>08/942,347</u>	MNFRAME.044A
	["Method of Displaying System Status"]		[MNFRAME.045A]
	"Fault Tolerant Computer System"	<u>08/942,194</u>	MNFRAME.046A
25	"Method for Hot Swapping of Network Components"	<u>08/943,044</u>	MNFRAME.047A
	"A Method for Communicating a Software Generated Pulse Waveform Between Two Servers in a Network"	<u>08/942,221</u>	MNFRAME.048A
30	"A System for Communicating a Software Generated Pulse Waveform Between Two Servers in a Network"	<u>08/942,409</u>	MNFRAME.049A
	"Method for Clustering Software Applications"	<u>08/942,318</u>	MNFRAME.050A

	Title	Application No.	Attorney Docket No.
	"System for Clustering Software Applications"	<u>08/942,411</u>	MNFRAME.051A
5	"Method for Automatically Configuring a Server after Hot Add of a Device"	<u>08/942,319</u>	MNFRAME.052A
	"System for Automatically Configuring a Server after Hot Add of a Device"	<u>08/942,331</u>	MNFRAME.053A
10	"Method of Automatically Configuring and Formatting a Computer System and Installing Software"	<u>08/942,412</u>	MNFRAME.054A
	"System for Automatically Configuring and Formatting a Computer System and Installing Software"	<u>08/941,955</u>	MNFRAME.055A
15	"Determining Slot Numbers in a Computer"	<u>08/942,462</u>	MNFRAME.056A
	"System for Detecting Errors in a Network"	<u>08/942,169</u>	MNFRAME.058A
	"Method of Detecting Errors in a Network"	<u>08/940,302</u>	MNFRAME.059A
20	"System for Detecting Network Errors"	<u>08/942,407</u>	MNFRAME.060A
	"Method of Detecting Network Errors"	<u>08/942,573</u>	MNFRAME.061A

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